

US EPA Office of Pesticide Programs Incident Data System

Specified Ingredient Incidents

Total Rows Returned : 6

Report Date & Time : 05/05/2022 10:35:55 AM G

| | | | | | | | | | | | |
|------------------------------|--------|--|--|--|-------------------------|--|----|-----------------------|--|--------------------------|--|
| PC Code : | 014019 | | | | | | | | | | |
| Ingredient Name : | All | | | | | | | | | | |
| Exposure Severity Code : | All | | | | Single Ingredient Only: | | No | Incident Date Period: | | 01/01/1990 To 04/11/2022 | |
| Word in Package Description: | All | | | | | | | | | | |

| Package and Report # | Pg # | Package Description | Status | Submitter | Inc. Date | City | County | St. | Country | Exp. Sev. Code | PC Code | Ingredient Name | Registration # | Product Name | Registrant |
|----------------------|------|---|--------|---------------------|------------|---------------------|--------|-----|---------|----------------|---------|-----------------|----------------|--------------|------------|
| 023225-00004 | 2 | Bee kill in Mura Region and other parts of Slovenia, Apr.- May 2011 affected 21 beekeepers. Slovenia govt. stopped use of maize & oilseed rape seed treated with Poncho and Cruiser. Some bee corpses showed plant protection products at levels which lead to suspicion criminal offence has been committed. Bees may have hit clouds of dust released during maize sowing with clothianidin treated seeds. Coumaphos also found but not in levels toxic to bees. Worst losses were near border with Hungary | N | U.S. EPA, OPP, EFED | 04/17/2011 | RAKICAN | | | SD | ON | 014019 | Thiacloprid | | THIACLOPRID | |
| 023225-00006 | 2 | Bee kill in Mura Region and other parts of Slovenia, Apr.- May 2011 affected 21 beekeepers. Slovenia govt. stopped use of maize & oilseed rape seed treated with Poncho and Cruiser. Some bee corpses showed plant protection products at levels which lead to suspicion criminal offence has been committed. Bees may have hit clouds of dust released during maize sowing with clothianidin treated seeds. Coumaphos also found but not in levels toxic to bees. Worst losses were near border with Hungary | N | U.S. EPA, OPP, EFED | 04/17/2011 | LENDAVA-BENICAPINCE | | | SD | ON | 014019 | Thiacloprid | | THIACLOPRID | |

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|----------------------|------|--|--------|---------------------------|------------|-------------|--------|-----|---------|----------------|---------|-----------------|----------------|--------------|------------|
| 023737-00002 | 112 | Hazards of pesticides to bees: 10th internat. symposium: Bucharest, 2008. Bee information from Europe, including UK, Netherlands, Germany, Italy. Includes summary incident info & study research | U | U.S. EPA, OPP, EFED | 01/01/2004 | | | | WG | ON | 014019 | Thiacloprid | | THIACLOPRID | |
| 024127-00001 | 1 | Austrian research paper: summary of bee losses in corn and canola growing regions, 2009-2011. Also treated oilseed pumpkin seed regions. Multiple chemicals. See also I024327 | N | U.S. EPA, OPP, EFED | 01/01/2009 | | | | AT | ON | 014019 | Thiacloprid | | THIACLOPRID | |
| 024161-00001 | 1 | Publication: Are Neonicotinoids killing bees? summary literature review by Xerxes Society for Invertebrate Conservation. Also U.Calif. Apiaries newsletter which comments on the longer paper | N | U.S. EPA, OPP, ITRMD, ISB | 01/01/1994 | | | | US | ON | 014019 | Thiacloprid | | THIACLOPRID | |
| 024270-00001 | 1 | Large bee kill near Geneva NY. Had been in 50 acre orchard with apples, apricots & plum trees. Loss of forage bees. Bees recently retrieved died in 48 colonies near where corn had been planted. Insufficient bees to cover brood. Colony did not have foulbrood. | N | | 05/11/2012 | NEAR GENEVA | | NY | US | ON | 014019 | Thiacloprid | | THIACLOPRID | |

| Exposure Severity Code | Description |
|------------------------|--|
| C | Contamination (soil or product) |
| D | Domestic Animal (pre 1998 reg or undetermined) |
| D1 | Drinking Water - Major |
| D2 | Drinking Water - Moderate |
| D3 | Drinking Water - Minor |
| DA | Domestic Animal - Fatality |
| DB | Domestic Animal - Major |
| DC | Domestic Animal - Moderate |
| DD | Domestic Animal - Minor |
| DE | Domestic Animal - Unspecified |
| E | Property Damage - Unspecified |
| EA | Property Damage - Major |

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| Exposure Severity Code | Description |
|------------------------|---|
| EB | Property Damage - Moderate |
| EC | Property Damage - Minor |
| F | Other |
| G | Groundwater (pre 1998 reg or undetermined) |
| G1 | Groundwater - Major |
| G2 | Groundwater - Moderate |
| G3 | Groundwater - Minor |
| GA | Groundwater - Major (with possibly mixed types of water) |
| GB | Groundwater - Moderate (with possibly mixed types of water) |
| GC | Groundwater - Minor (with possibly mixed types of water) |
| H | Human (pre 1998 reg or undetermined) |
| HA | Human Fatality |
| HB | Human - Major |
| HC | Human - Moderate |
| HD | Human - Minor |
| HE | Human - Unspecified |
| ON | Other Nontarget |
| P | Plant Damage (pre 1998 reg or undetermined) |
| PA | Plant Damage - Major |
| PB | Plant Damage - Minor |
| PL | Plant Lawn |
| R | Rainwater |
| S | Surface Water (pre 1998 reg or undetermined) |
| S1 | Surface Water - Major |
| S2 | Surface Water - Moderate |
| S3 | Surface Water - Minor |
| W | Wildlife (pre 1998 reg or undetermined) |
| WA | Wildlife - Major |
| WB | Wildlife - Minor |